

BT-TITE CV1

FEATURES

- For immediate loading and post-extractives
- High primary stability
- Aggressive thread
- Machine cut Neck 1,6 mm
- DMA Surface



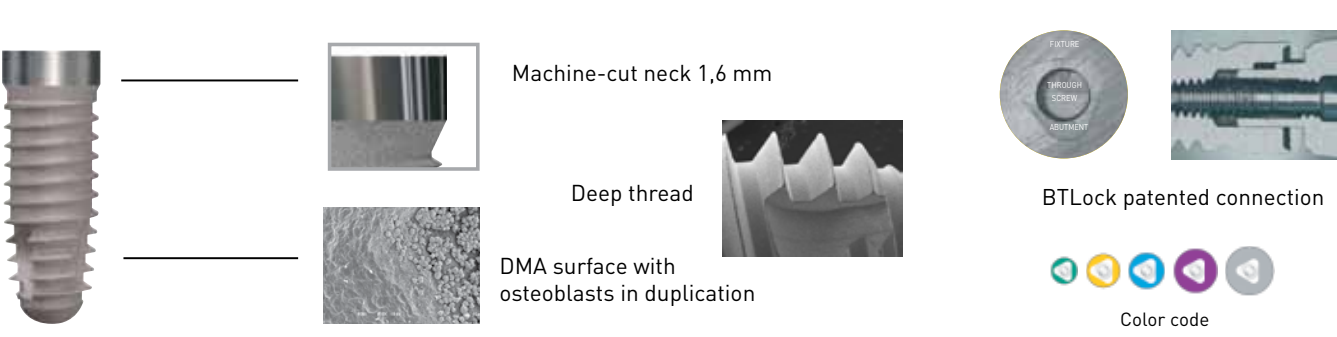
|           | 6,5 mm        | 8 mm         | 10 mm        | 11,5 mm       | 13 mm        | 16 mm        |
|-----------|---------------|--------------|--------------|---------------|--------------|--------------|
| ø 3,30 mm | 330065 BTICV1 | 33008 BTICV1 | 33010 BTICV1 | 330115 BTICV1 | 33013 BTICV1 | 33016 BTICV1 |
| ø 3,75 mm | 375065 BTICV1 | 37508 BTICV1 | 37510 BTICV1 | 375115 BTICV1 | 37513 BTICV1 | 37516 BTICV1 |
| ø 4,50 mm | 450065 BTICV1 | 45008 BTICV1 | 45010 BTICV1 | 450115 BTICV1 | 45013 BTICV1 | 45016 BTICV1 |
| ø 5,50 mm | 550065 BTICV1 | 55008 BTICV1 | 55010 BTICV1 | 550115 BTICV1 | 55013 BTICV1 | 55016 BTICV1 |
| ø 6,50 mm |               |              | 65010 BTICV1 | 650115 BTICV1 | 65013 BTICV1 | 65016 BTICV1 |

N.B.: Surgical screw included

SURGICAL PROTOCOL

|                       | ø 3,30 mm | ø 3,75 mm | ø 4,50 mm | ø 5,50 mm | ø 6,50 mm |
|-----------------------|-----------|-----------|-----------|-----------|-----------|
| Pilot drill 1,8 mm    | BTISPB    |           |           |           |           |
| Twist drill 2,2 mm    | 220 BTITW |           |           |           |           |
| Conical drill 3,3 mm  | 330 BTIFC |           |           |           |           |
| Conical drill 3,75 mm | 375 BTIFC |           |           |           |           |
| Conical drill 4,5 mm  | 450 BTIFC |           |           |           |           |
| Conical drill 5,5 mm  | 550 BTIFC |           |           |           |           |
| Conical drill 6,5 mm  | 650 BTIFC |           |           |           |           |
| Threadformer          |           |           |           |           |           |

Please Note: Threadformer recommended only with tough bone (D1 type)



MINI CATALOG

BT-TITE CV2

FEATURES

- For immediate loading on stable crest
- High primary stability
- Aggressive thread
- Machine cut Neck 0,2 mm
- DMA Surface



|           | 5,5 mm        | 6,5 mm        | 8 mm         | 10 mm        | 11,5 mm       | 13 mm        | 16 mm        |
|-----------|---------------|---------------|--------------|--------------|---------------|--------------|--------------|
| ø 3,30 mm |               |               | 33008 BTICV2 | 33010 BTICV2 | 330115 BTICV2 | 33013 BTICV2 | 33016 BTICV1 |
| ø 3,75 mm | 375055 BTICV2 | 375065 BTICV2 | 37508 BTICV2 | 37510 BTICV2 | 375115 BTICV2 | 37513 BTICV2 | 37516 BTICV1 |
| ø 4,50 mm | 450055 BTICV2 | 450065 BTICV2 | 45008 BTICV2 | 45010 BTICV2 | 450115 BTICV2 | 45013 BTICV2 | 45016 BTICV1 |
| ø 5,50 mm | 550055 BTICV2 | 550065 BTICV2 | 55008 BTICV2 | 55010 BTICV2 | 550115 BTICV2 | 55013 BTICV2 | 55016 BTICV1 |
| ø 6,50 mm |               |               |              | 65010 BTICV2 | 650115 BTICV2 | 65013 BTICV2 | 65016 BTICV1 |

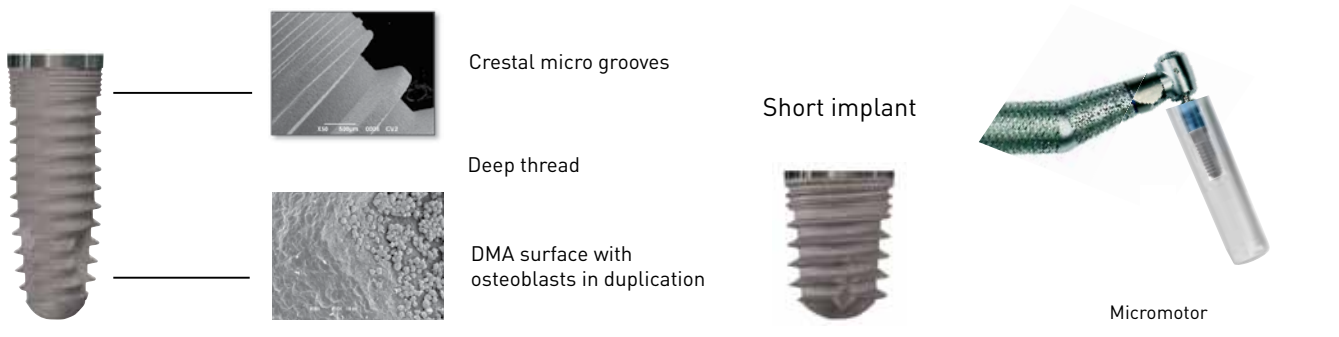
N.B.: Surgical screw included

SURGICAL PROTOCOL

|                       | ø 3,30 mm | ø 3,75 mm | ø 4,50 mm | ø 5,50 mm | ø 6,50 mm |
|-----------------------|-----------|-----------|-----------|-----------|-----------|
| Pilot drill 1,8 mm    | BTISPB    |           |           |           |           |
| Twist drill 2,2 mm    | 220 BTITW |           |           |           |           |
| Conical drill 3,3 mm  | 330 BTIFC |           |           |           |           |
| Conical drill 3,75 mm | 375 BTIFC |           |           |           |           |
| Conical drill 4,5 mm  | 450 BTIFC |           |           |           |           |
| Conical drill 5,5 mm  | 550 BTIFC |           |           |           |           |
| Conical drill 6,5 mm  | 650 BTIFC |           |           |           |           |
| Threadformer          |           |           |           |           |           |

Please Note: Threadformer recommended only with tough bone (D1 type)

Please Note: For short protocol see next page



BT-TITE CV3

FEATURES

- Recommended for immediate loading on stable crests
- High Primary stability
- Self blocking
- Longitudinal grooves
- DMA surface



|           | 5,5 mm        | 6,5 mm        | 8 mm         | 10 mm        | 11,5 mm       | 13 mm        | 16 mm        |
|-----------|---------------|---------------|--------------|--------------|---------------|--------------|--------------|
| ø 3,75 mm | 375055 BTICV3 | 375065 BTICV3 | 37508 BTICV3 | 37510 BTICV3 | 375115 BTICV3 | 37513 BTICV3 | 37516 BTICV3 |
| ø 4,50 mm | 450055 BTICV3 | 450065 BTICV3 | 45008 BTICV3 | 45010 BTICV3 | 450115 BTICV3 | 45013 BTICV3 | 45016 BTICV3 |
| ø 5,50 mm | 550055 BTICV3 | 550065 BTICV3 | 55008 BTICV3 | 55010 BTICV3 | 550115 BTICV3 | 55013 BTICV3 | 55016 BTICV3 |

N.B.: Surgical screw included

SURGICAL PROTOCOL

|                       | ø 3,75 mm | ø 4,50 mm | ø 5,50 mm |
|-----------------------|-----------|-----------|-----------|
| Pilot drill 1,8 mm    | BTISPB    |           |           |
| Twist drill 2,2 mm    | 220 BTITW |           |           |
| Conical drill 3,3 mm  | 330 BTIFC |           |           |
| Conical drill 3,75 mm | 375 BTIFC |           |           |
| Conical drill 4,5 mm  | 450 BTIFC |           |           |
| Conical drill 5,5 mm  | 550 BTIFC |           |           |
| Threadformer          |           |           |           |

Please Note: Threadformer recommended only with tough bone (D1 type)



MINI CATALOG

BT-TITE ACTIVE

FEATURES

- Recommended on upper jaw with less dense bone type
- High Primary stability
- Self blocking
- Longitudinal grooves
- DMA surface



|           | 5,5 mm       | 6,5 mm       | 8 mm        | 10 mm       | 11,5 mm      | 13 mm       | 16 mm       |
|-----------|--------------|--------------|-------------|-------------|--------------|-------------|-------------|
| ø 3,30 mm |              |              | 33008 BTIVA | 33010 BTIVA | 330115 BTIVA | 33013 BTIVA | 33016 BTIVA |
| ø 3,75 mm | 375055 BTIVA | 375065 BTIVA | 37508 BTIVA | 37510 BTIVA | 375115 BTIVA | 37513 BTIVA | 37516 BTIVA |
| ø 4,50 mm | 450055 BTIVA | 450065 BTIVA | 45008 BTIVA | 45010 BTIVA | 450115 BTIVA | 45013 BTIVA | 45016 BTIVA |
| ø 5,50 mm | 550055 BTIVA | 550065 BTIVA | 55008 BTIVA | 55010 BTIVA | 550115 BTIVA | 55013 BTIVA | 55016 BTIVA |

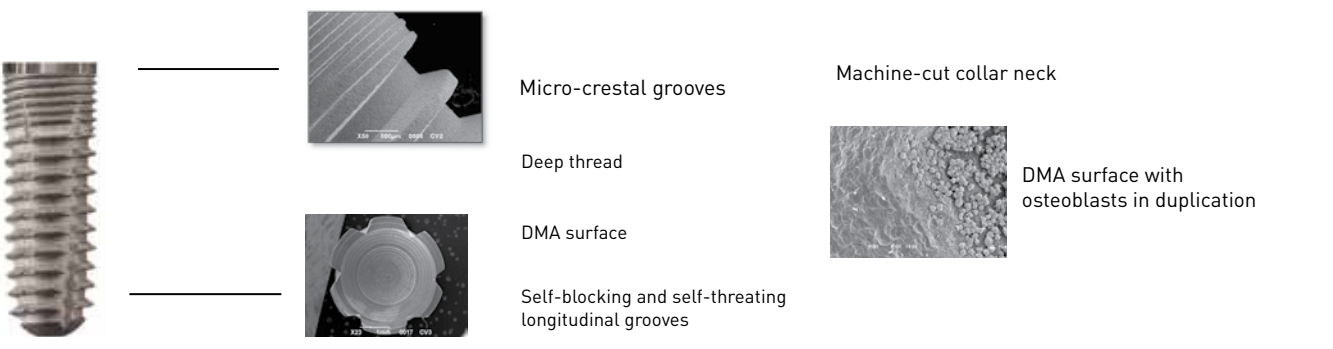
N.B.: Surgical screw included

SURGICAL PROTOCOL

|                       | ø 3,30 mm | ø 3,75 mm | ø 4,50 mm | ø 5,50 mm |
|-----------------------|-----------|-----------|-----------|-----------|
| Pilot drill 1,8 mm    | BTISPB    |           |           |           |
| Twist drill 2,2 mm    | 220 BTITW |           |           |           |
| Conical drill 3,3 mm  | 330 BTIFC |           |           |           |
| Conical drill 3,75 mm | 375 BTIFC |           |           |           |
| Conical drill 4,5 mm  | 450 BTIFC |           |           |           |
| Conical drill 5,5 mm  | 550 BTIFC |           |           |           |
| Conical drill 6,5 mm  | 650 BTIFC |           |           |           |
| Threadformer          |           |           |           |           |

Please Note: Threadformer recommended only with tough bone (D1 type)

N.B. For short protocol see previous page



FEATURES

- More than 150 prosthetic solutions
- For all kind of restoration (Single, multiple, bars, all on 4, overdenture)
- For all the techniques (1 and 2 stages)

| DESCRIPTION                  | 3,30 mm | 3,75 mm | 4,50 mm | 5,50 mm | 6,50 mm |
|------------------------------|---------|---------|---------|---------|---------|
| Surgical screw               |         |         |         |         |         |
| Healing screw                |         |         |         |         |         |
| Analogue                     |         |         |         |         |         |
| Retentive transfer           |         |         |         |         |         |
| Transfer                     |         |         |         |         |         |
| Castable                     |         |         |         |         |         |
| Standard                     |         |         |         |         |         |
| Overturned conical           |         |         |         |         |         |
| Shoulder                     |         |         |         |         |         |
| Aesthetic                    |         |         |         |         |         |
| Angled 10°-18° - 25°         |         |         |         |         |         |
| Aesthetic angled             |         |         |         |         |         |
| Zirconium                    |         |         |         |         |         |
| Gold ucla                    |         |         |         |         |         |
| Titanium ucla                |         |         |         |         |         |
| Screwable lock               |         |         |         |         |         |
| Screwable angled             |         |         |         |         |         |
| Temporary for immediate load |         |         |         |         |         |
| Overdenture                  |         |         |         |         |         |



Surgical Kit



Surgical Mini Kit



Guided Surgery Kit



Expanders and Osteotomes



Drills

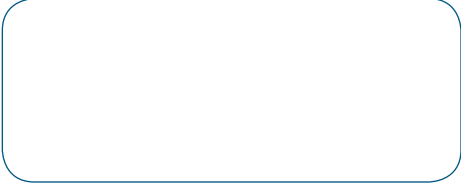
**Please Note:** The adoption of the CV3 line requires the use of prosthetic components that differ from all other components of BTLock implant lines, because they are specifically designed for Platform Switching

International certifications



Exclusive antirotational asymmetric connection with conical bevel.

INTERNATIONAL PATENT



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M I N I C A T A L O G

FEATURES

- For the immediate long term stabilization of removable prosthesis
- For substitution in the narrow areas of the dental arch of lateral teeth and inferior incisors
- High primary stability

MINI

| Code           | Diameter | Length   |
|----------------|----------|----------|
| 200115A BTICV1 | 2,00 mm  | 11,50 mm |
| 20013A BTICV1  | 2,00 mm  | 13,00 mm |
| 20016A BTICV1  | 2,00 mm  | 16,00 mm |
| 250115A BTICV1 | 2,50 mm  | 11,50 mm |
| 25013A BTICV1  | 2,50 mm  | 13,00 mm |
| 25016A BTICV1  | 2,50 mm  | 16,00 mm |
| 300115A BTICV1 | 3,00 mm  | 11,50 mm |
| 30013A BTICV1  | 3,00 mm  | 13,00 mm |
| 30016A BTICV1  | 3,00 mm  | 16,00 mm |



MINI SINGLE

| Code          | Diameter | Length   |
|---------------|----------|----------|
| 25010 BTICV1  | 2,50 mm  | 10 mm    |
| 250115 BTICV1 | 2,50 mm  | 11,50 mm |
| 25013 BTICV1  | 2,50 mm  | 13 mm    |
| 25016 BTICV1  | 2,50 mm  | 16 mm    |
| 30010 BTICV1  | 3,00 mm  | 10 mm    |
| 300115 BTICV1 | 3,00 mm  | 11,50 mm |
| 30013 BTICV1  | 3,00 mm  | 13 mm    |
| 30016 BTICV1  | 3,00 mm  | 16 mm    |
| 35010 BTICV1  | 3,50 mm  | 10 mm    |
| 350115 BTICV1 | 3,50 mm  | 11,50 mm |
| 35013 BTICV1  | 3,50 mm  | 13 mm    |
| 35016 BTICV1  | 3,50 mm  | 16 mm    |
| 42010 BTICV1  | 4,20 mm  | 10 mm    |
| 420115 BTICV1 | 4,20 mm  | 11,50 mm |
| 42013 BTICV1  | 4,20 mm  | 13 mm    |
| 42016 BTICV1  | 4,20 mm  | 16 mm    |



Straight titanium abutment



Angled titanium abutment

| DEPTH OF THE OSTEOTOMIC SITE |                    | Implant 2 mm | Implant 2,5 mm | Implant 3 mm |
|------------------------------|--------------------|--------------|----------------|--------------|
| BONE TYPE                    | DEPTH              | DRILL 1,3    | DRILL 1,8      | DRILL 2,2    |
| D1 (tough)                   | implant lenght     | Ø 1,3        | Ø 1,8          | Ø 2,2        |
| D2 (tough-medium)            | 2/3 implant lenght | Ø 1,3        | Ø 1,8          | Ø 2,2        |
| D3 (medium-soft)             | 1/3 implant lenght | Ø 1,3        | Ø 1,8          | Ø 2,2        |
| D4 (soft)                    | 2-3 mm             | Ø 1,3        | Ø 1,8          | Ø 2,2        |